

information to it.

CONSTITUTION: This device is constituted of a picture photographing device (modality) 1, a film digitizer (FDG) 2, a picture control device (CPU) 3, an optical disk 4, a hard disk 5, and a picture processor 7. Then, picture information A photographed by the picture control device 3 is controlled so as to be stored in the optical disk 4 and the hard disk 5 after being added with the unique picture display information B in the inspection unit. By adding the unique picture display information B in the inspection unit to the picture information A, and storing the picture information A in the optical disk 4 and the hard disk 5 in this way, the picture information in the inspection unit can easily be taken out. Thus, the picture display in the inspection unit can easily be eDIALOG(R) File 347:JAPIO
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MEDICAL IMAGE STORAGE SYSTEM

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APPLICANT(s): TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 02-134003 [JP 90134003]
FILED: May 25, 1990 (19900525)

ABSTRACT

PURPOSE: To correspond to urgent inspection by storing picture data in an optical disk device when information peculiar to a reagent is judged to exist and storing picture data in a magnetic disk device when it is judged that it does not exist.

CONSTITUTION: An online control part 14 compares information peculiar to a patient, which is extracted from incidental information, with judgement information stored in a memory 17 and judges the presence or absence of information peculiar to the patient. When it judges that it is not accurate information peculiar to the patient, it stores picture data in the magnetic disk device 12. When it judges that information peculiar to the patient is accurate, namely when it judges that there is information peculiar to the patient, it stores information in the optical disk device 13. Thus, correspondence to urgent inspection can be executed.
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IMAGE DATA RECORDING SYSTEM AND OPTICAL DISC

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INVENTOR(s): HANEDA NORIHISA
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ABSTRACT

PURPOSE: To obtain an image data recording system and an optical disc in which an image data recorded on an optical disc can be recovered quickly.

CONSTITUTION: An image data representative of an image read out by an image input unit 12 is transferred to a processor 16 which generates an image data to be recorded on a disc 10 and a management data for managing the image data and a data recorded on the disc 10. The image data and the management data thus generated are recorded on the disc 10 loaded to a recorder/player 14. The management data is delivered from the processor 16 to a magnetic disc 18 and stored therein in order to deal with a case where